

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claims 1-7 (Canceled).

Claim 8 (Currently Amended): A sclerophyllic mesh forming a sheet with two opposite face sides and being made from electrowelded metallic wires or bars having intersections with each other, and having said mesh further comprising sharp points electrowelded to said metallic bars or wires, wherein said sharp points are electrowelded at intersections of said mesh metallic bars or wires, wherein each sharp point protrudes from one side of the mesh.

Claim 9 (Previously Presented): The sclerophyllic mesh according to claim 8, wherein each sharp point protrudes obliquely.

Claim 10 (Previously Presented): The sclerophyllic mesh according to claim 8, wherein each sharp point protrudes

perpendicularly.

Claim 11 (Previously Presented): The sclerophyllic mesh according to claim 8, wherein each sharp point is straight.

Claim 12 (Previously Presented): The sclerophyllic mesh according to claim 8, wherein each sharp point is curved.

Claim 13 (Previously Presented): The sclerophyllic mesh according to claim 8, wherein the mesh is formed by polygons other than squares.

Claim 14 (Canceled).

Claim 15 (Currently Amended): A sclerophylic mesh forming a sheet with two opposite face sides, said mesh being made of electrowelded metallic bars or wires having intersections with each other, and said mesh further comprising sharp points joined to them, wherein the sharp points are electrowelded at to the intersections of said mesh metallic bars or wires, and wherein a first part of each sharp point protrudes from both sides one side of the mesh and a second part of each sharp point protrudes from

the opposite side of the mesh.

Claim 16 (Previously Presented): The sclerophyllic mesh according to claim 15, wherein each sharp point protrudes obliquely.

Claim 17 (Previously Presented): The sclerophyllic mesh according to claim 15, wherein each sharp point protrudes perpendicularly.

Claim 18 (Previously Presented): The sclerophyllic mesh according to claim 15, wherein each sharp point is straight.

Claim 19 (Previously Presented): The sclerophyllic mesh according to claim 15, wherein each sharp point is curved.

Claim 20 (Previously Presented): The sclerophyllic mesh according to claim 15, wherein the mesh is formed by polygons other than squares.

Claim 21 (New): The sclerophyllic mesh according to claim 8, wherein the sharp points are made from a different material

than that of the metallic bars or wires.

Claim 22 (New): The sclerophyllic mesh according to claim 15, wherein the sharp points are made from a different material than that of the metallic bars or wires.